VIRGINIA

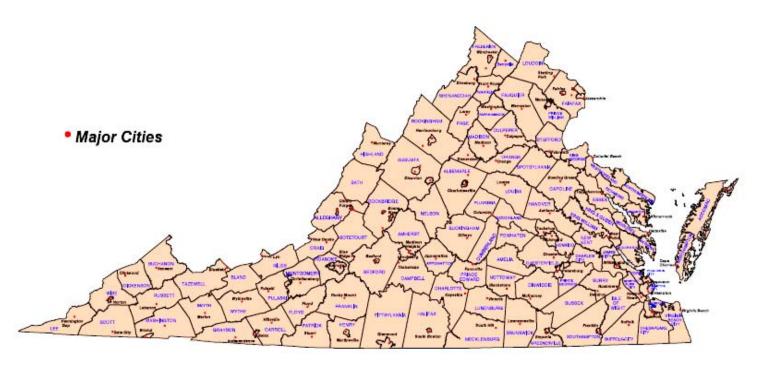








Table VA-1 lists a total of 21 Non-NPL Superfund Response and Removal Sites and Table VA-2 lists 1 NPL Superfund Response and Removal Site that were completed between January 1, 2001 and October 1, 2006. Figure VA-1 illustrates that a total of 136.01 acres represents the 22 removal sites. Of the 136 acres, the Response and Removal program cleaned-up 135 acres at Non-NPL sites or 99% of the clean up activity occurred at Non-NPL sites in Virginia.

Table VA-1. Completed Response and Removals at Non-NPL Sites in Virginia - 2001 to 2006

	Respon		Continued Use	Reuse	Planned Reuse	Vacant	
EPA ID			USE	Reuse	Reuse	Vacant	Type of
Number	Site Name	County	Acres			Use	
	Alexandria						
	Town Gas &	Alexandria					
VAD988201976	Oronoco Outfall	City	0.01				Public
	Blue Ridge						
\/^\\\	Drum Dump	5	0.04				
VAN000305653	Assessment	Botetort	0.01				Natural
\/ANI00000004E0	Boundary Street	James City	0.75				Public
VAN000306152	Mercury Spill	James City	0.75				building
	Coal Technology						Vacant
VAN000305666	Corporation	Washington				1.66	buildings
VAI10003030000	Coeburn	vvasnington				1.00	Dullulligs
	Produce						
VAN000305931	Disposal	Wise	0.75				Public land
.,	Evans Chemical		511.6				Abandoned
VASFN0305570	Site	Roanoke				2	warehouse
	Gaston						
	Richmond						
VAN000306122	Floods	Henrico	0.01				Mixed
	Hanover						
	Avenue Rocket						
VAN000305932	Site	Henrico	0.25				Residential
							30 acres -
							Residential
VAD003112364	Hyman Viener & Sons	Henrico	30			6.72	abandoned
VAD003112304	I-81 Tractor	пенно	30			0.72	industrial site
	Trailer Chemical						Road and
VAN000306150	Spill	Augusta	0.7				stream
77111000000100	Irondale Lead	7 tagasta	0.7				Stroum
VAN000306155	Site	Wise	1				Natural
	Mt. Sidney		-				
VAN000305720	Plaza	Augusta	0.01				Commercial
	Perry St.	J					
VAN000305656	Cylinder	Henrico	0.01				Residential
	Salem						
VAN000305989	Hardware Fire	Salem City	1				Commercial
							Industrial -
	Sam's (Jones')	Prince					Active Scrap
VAD981036858	Junkyard	William	66				yard
\/ANI000005074	Starlight Lane	Danieli	4.4				Private/
VAN000305871	Tire Fire	Roanoke	11				dump site
\/A CENIO205544	Sycamore Well	Dittoulussis					Dooidontial
VASFN0305541	Site	Pittsylvania	1				Residential

			Continued Use	Reuse	Planned Reuse	Vacant	
EPA ID			USE	INCUSE	Neuse	Vacant	Type of
Number	Site Name	County	Acres				Use
	Thompson Street						
VAN000306108	Playground	Henrico	0.1				Recreational
							Building to
							be
VAN000305650	Tri-City Tire Site	Sussex				3	demolished
	V & V Mining						Inactive
VAN000305626	PCB Site	Wise				8	junkyard
	Wingfield Pointe	Chesapeake					
VAN000306147	Buried Waste	City	1		1		Residential

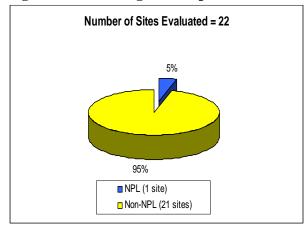
^{*}Acres are estimates and only represent the portion of the site where actual removal activities occurred.

Table VA-2. Completed Response and Removals at NPL Sites in Virginia – 2001 to 2006

EPA ID			
Number	Site Name – NPL Site	County	Acres
VAD123933426	Former Nansemond Ordnance	Suffolk	1.03

^{*}Acres are estimates and only represent the portion of the site where actual removal activities occurred.

Figure VA-1. Virginia Response and Removal Sites Completed Between 2001 and 2006



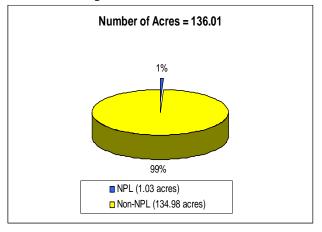


Figure VA-2 shows the distribution of the "Current Land Use" at the Response and Removal Sites within Virginia over the past five years. The chart illustrates that 113.6 acres have been restored to their original use while 21.38 acres are currently vacant and unused.

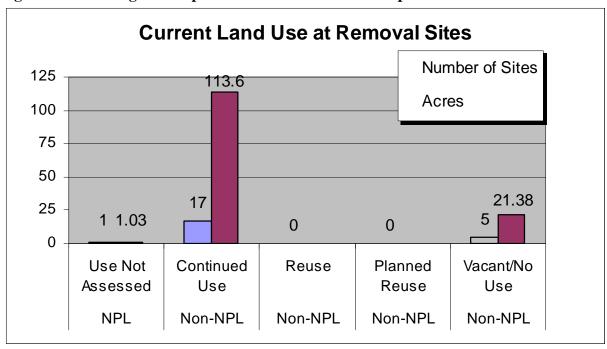
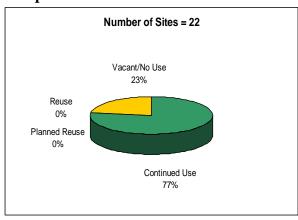


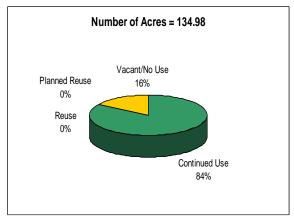
Figure VA- 2. Virginia Response and Removal Sites Completed Between 2001 and 2006

Figure VA-3 illustrates that of the 134.98 acres of Non-NPL sites affected by contamination, 84% (113.6 acres) were restored to its original use and 16% (21.38 acres) are vacant with no use planned. No site that was cleaned-up over the past five years is being reused in a different way than its original use nor is there a vacant site currently being planned for a new use.

^{*}Acres are estimates and only represent the portion of the site where actual removal activities occurred. One site in Virginia has more than one current land use, therefore the number of sites in each land use adds up to more than the number of sites evaluated.

Figure VA- 3. Current Land Use at Virginia Response and Removal Non-NPL Sites Completed Between 2001 and 2006





As indicated in Figures VA-4 and VA-5, most land was restored to its original industrial use (66 acres) followed by about 43 acres restored to its residential use and under 10 acres restored to commercial, recreational, public and natural uses. There are 21.38 acres of unused vacant land that were former response and removal sites. Of the vacant land, 6.66 acres are abandoned industrial buildings that are available for reuse. Fifteen acres of the vacant land might require further assessment before redevelopment.

Figure VA- 4. Types of Land Use at Virginia Response and Removal Non-NPL Sites Completed Between 2001 and 2006

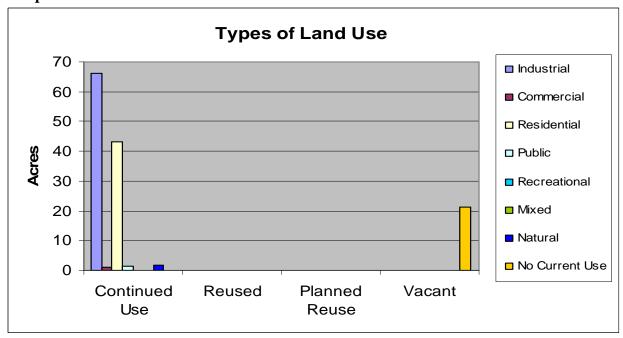


Figure VA- 5. Types of Land Use at Virginia Response and Removal Non-NPL Sites Completed Between 2001 and 2006

